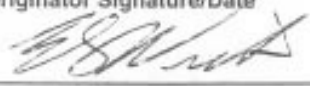
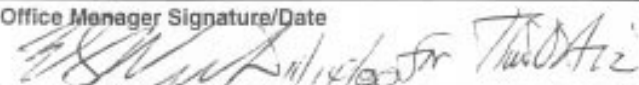
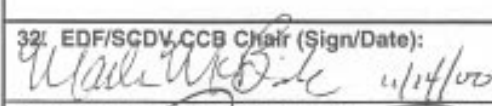
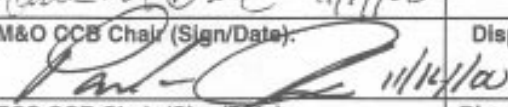


ECS Configuration Change Request

Page 1 of 2 Page(s)

1. Originator Evan Winston	2. Log Date: 11/14/00	3. CCR #: 00-1089	4. Rev: -	5. Tel: 301.925.0348	6. Rm #: 2013	7. Dept. DEV/CO
8. CCR Title: Test Executable 5B.06_DMS.05 to DAACs, PVC, & VATC. This fixes the Long Name for L7 Floating Scene Acquires for the V0 To Ecs and Ecs To V0 Gateways						
9. Originator Signature/Date 		10. Class II	11. Type: CCR	12. Need Date: 14NOV2000		
13. Office Manager Signature/Date 		14. Category of Change: Update ECS Baseline Doc.		15. Priority: (If "Emergency" fill in Block 28). Emergency		
16. Documentation/Drawings Impacted: N/A		17. Schedule Impact: N/A		18. CI(s) Affected:DMS		
19. Release Affected by this Change: 5B		20. Date due to Customer:		21. Estimated Cost: None - Under 100K		
22. Source Reference: <input checked="" type="checkbox"/> NCR (attach) <input type="checkbox"/> Action Item <input type="checkbox"/> Tech Ref. <input type="checkbox"/> GSFC <input type="checkbox"/> Other: 28891						
23. Problem: (use additional Sheets if necessary) Fixes for the NCR on list need to be delivered to the DAACs. 28891 This fixes the Long Name for Floating Scene Acquires for the V0 To Ecs and Ecs To V0 Gateways.						
24. Proposed Solution: (use additional sheets if necessary) Test Executable 5B.06_DMS.05 will provide fix to the NCR listed. TE can be loaded on top of DMS installations of 5B.06.						
25. Alternate Solution: (use additional sheets if necessary) Take no action now and wait until 5B.07 is available at the DAACs.						
26. Consequences if Change(s) are not approved: (use additional sheets if necessary) DAACs must continue to work around the problems and/or modify operating procedures.						
27. Justification for Emergency (If Block 15 is "Emergency"): Resolves DAAC operational problems.						
28. Site(s) Affected: <input type="checkbox"/> EDF <input checked="" type="checkbox"/> PVC <input checked="" type="checkbox"/> VATC <input checked="" type="checkbox"/> EDC <input checked="" type="checkbox"/> GSFC <input checked="" type="checkbox"/> LaRC <input checked="" type="checkbox"/> NSIDC <input checked="" type="checkbox"/> SMC <input type="checkbox"/> AK <input type="checkbox"/> JPL <input type="checkbox"/> EOC <input type="checkbox"/> IDG Test Cell <input type="checkbox"/> Other						
29. Board Comments:			30. Work Assigned To:		31. CCR Closed Date:	
32. EDF/SCDV CCB Chair (Sign/Date):  11/14/00		Disposition: <u>Approved</u> App/Com. Disapproved Withdraw Fwd/ESDIS ERB Fwd/ECS				
33. M&O CCB Chair (Sign/Date):  11/14/00		Disposition: <u>Approved</u> App/Com. Disapproved Withdraw Fwd/ESDIS ERB Fwd/ECS				
34. ECS CCB Chair (Sign/Date):		Disposition: Approved App/Com. Disapproved Withdraw Fwd/ESDIS ERB Fwd/ESDIS				

CM01JA00

ECS/EDF/SCDV/M&O

ORIGINAL

ADDITIONAL SHEET

CCR #: 00-1089 Rev: - Originator: Evan Winston

Telephone: 301.925.0348 Office: DEV/CO

Title of Change: Test Executable 5B.06_DMS.05 to DAACs, PVC, & VATC. This fixes the Long Name for L7 Floating Scene Acquires for the V0 To Ecs and Ecs To V0 Gateways

CM: PLEASE, build Sun TAR file(s) for the listed files from current 5B baseline (5B.07) and provide to the SMC.

/ecs/formal/DM/.rgypatch
/ecs/formal/DM/.cfgpatch
/ecs/formal/DM/.cfgparms

SMC: Receive the TAR file(s) and make available to the DAACs, PVC and VATC.

DAAC Install Instructions:

NOTE::TE can be loaded on top of DMS installations of 5B.06 and after installation of TE 5B.06_DMS.04.

NOTE: Since this fixes the L7 Floating Scene Acquires after the new L7 Descriptors. This TE must only be installed with TE 5B.06_ESDT.12 or after TE 5B.06_ESDT.12 is already installed.

The file the three files that have changed are .cfgparms .cfgpatch and .rgypatch. The DAAC in this case only needs the .rgypatch file since they are not re-installing any other part of the subsystem. However, we are also send the .cfgparms and .cfgpatch files and have them put these in the 5B.06 Staging Area or they might undue this change when they install 5B.06.

To install:

1. Get TAR File from SMC distribution and Un tar the three files copy this .cfgpatch, .rgypatch and .cfgparms files to:

<staging_area>/SUN/CUSTOM/.installed/DMS/

2. On the host were DMS is installed, copy the .rgypatch file to
/usr/ecs/<MODE>/CUSTOM/.installed/DM/.rgypatch
3. Start EcsAssist on the host
4. Click on the MODE and subsystem DM and the Component EcDm.
5. Under Tools click on "Registry Data Patch" . The Appy Registry Data Patch window will pop up.
6. Enter the Registry Database Server (ecicg01_srvr)
7. Enter the DBO Id - css_role
8. Enter the Registry Password (DAAC specific value)
9. Enter the Registry DB Name: (EcCsRegistry_MODE) for TS1 and TS1 or EcCsRegistry for OPS Mode
10. After you enter the DB Name you press Enter (Not a tab)
11. The use the mouse to pull down the list of Tree Name to patch. Click on the Tree you want to patch (The one the mode is mapped to)
12. Enter the Patch File name with the full path
(/usr/ecs/<MODE>/CUSTOM/.installed/DMS/.rgypatch
13. Click on Ok.
14. This should run the Registry Patch.
15. Verify the Registry is patched properly by using the Registry GUI.

ORIGINAL